POWER REVENUE FUND

CAPITAL IMPROVEMENT PROGRAM

	E	Projected expenditures 2015-16
ENERGY EFFICIENCY		
Energy Conservation - Power Funded	\$	145,126,000
Total	\$	145,126,000
GAS DRILLING		
SCPPA Gas Reserves Project	\$	5,130,000
Total	\$	5,130,000
NFRASTRUCTURE		
Power System Incentive Program	\$	6,392,000
Mohave Generating Additions and Betterments		205,000
Generation Station and Power Plant Additions and Betterments		2,797,000
Navajo Generating Station Additions and Betterments		1,000,000
Joint Ownership Generation Additions and Betterments-Nuclear		13,012,000
Harbor Generating Station Additions and Betterments		9,297,000
Haynes Generating Station Additions and Betterments		17,487,000
Scattergood Generating Station Additions and Betterments		3,526,000
Valley Generating Station Additions and Betterments		5,038,000
Castaic Power Plant Additions and Betterments		12,242,000
Power System General		9,732,000
SmartGrid		6,111,000
Distribution System Reliability		40,443,000
Sylmar Converter Station Additions and Betterments		40 700 000
Eastern Stations Additions and Betterments.		13,738,000
Substation Reliability Improvement		1,884,000
New Business - Revenue.		112,190,000
Streetlight Systems.		3,871,000
OVES Distribution Additions and Betterments		875,000
Generation Capital Improvement - Power Executive		3,900,000
General Facility Improvement -XMSN		2,532,000
General Facility Improvements - ISS		6,152,000
General Facility Improvement.		2,197,000
Generation Miscellaneous Improvements on Various DWP Facilities		3,251,000
Power Services Security System		1,884,000
Generation Capital - Power System Planning and Development		3,958,000
AMR Automatic MTR Reading.		16,724,000
Earthquake Mitigation - PSO Energy Control Center Additions and Betterments		4,012,000 1,165,000
Power System Disaster Preparation Program - Capital		2,902,000
Fleet Purchases		34,591,000
ISS General Business Equipment		1,427,000
Total	\$	344,535,000
EPOWERING	\$	 89,245,000
Navajo Generation Additions and Betterments. Scattergood Repowering. Castaic Modernization		2,959,000
Scattergood Repowering	\$	2,959,000 92,204,000
Scattergood Repowering	\$	2,959,000 92,204,000
Scattergood Repowering. Castaic Modernization. Total.	\$	
Scattergood Repowering. Castaic Modernization. Total.	\$	
Scattergood Repowering. Castaic Modernization. Total. PERATING SUPPORT		92,204,000 4,946,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power		92,204,000 4,946,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center		92,204,000 4,946,000 3,547,000 2,160,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology		92,204,000 4,946,000 3,547,000 2,160,000 775,000
Scattergood Repowering Castaic Modernization Total IPERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology General Facility Improvement - ITS		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology General Facility Improvement - ITS Communications Systems		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP ERGO and New Furniture - Power		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000 1,339,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP. ERGO and New Furniture - Power Cyber Security		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS. Communications Systems Additions and Betterments - CAO DR RP ERGO and New Furniture - Power. Cyber Security Corporate Software Licenses		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000 1,339,000 154,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP ERGO and New Furniture - Power Cyber Security Corporate Software Licenses PC Equipment Power - Joint		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 1,339,000 154,000 5,009,000
Scattergood Repowering Castaic Modernization Total PERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP. ERGO and New Furniture - Power Cyber Security Corporate Software Licenses PC Equipment Power - Joint Distribution Processing System Communications Services Capital Project Customer Relationship Management		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 1,339,000 1,339,000 5,009,000 20,559,000
Scattergood Repowering Castaic Modernization Total PPERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP. ERGO and New Furniture - Power. Cyber Security Corporate Software Licenses PC Equipment Power - Joint Distribution Processing System Communications Services Capital Project. Customer Relationship Management Fiber Optic ENT - Capital.		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 1,339,000 1,339,000 5,009,000 20,559,000 183,000
Scattergood Repowering. Castaic Modernization Total PPERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP. ERGO and New Furniture - Power. Cyber Security Corporate Software Licenses PC Equipment Power - Joint Distribution Processing System Communications Services Capital Project. Customer Relationship Management Fiber Optic ENT - Capital. CSBU Additions and Betterments		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000 1,339,000 5,009,000 20,559,000 8,135,000 8,135,000 780,000
Scattergood Repowering Castaic Modernization Total PPERATING SUPPORT Joint Facilities (Non - JFB) Power Lakretz Hollywd Comm Center Rate Technology General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP ERGO and New Furniture - Power Cyber Security Corporate Software Licenses PC Equipment Power - Joint Distribution Processing System Communications Services Capital Project. Customer Relationship Management Fiber Optic ENT - Capital CSBU Additions and Betterments CIS Replacement Project.		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 1,339,000 1,339,000 20,559,000 8,135,000 8,187,000 8,751,000
Scattergood Repowering. Castaic Modernization Total PPERATING SUPPORT Joint Facilities (Non - JFB) Power. Lakretz Hollywd Comm Center Rate Technology. General Facility Improvement - ITS Communications Systems Additions and Betterments - CAO DR RP. ERGO and New Furniture - Power. Cyber Security Corporate Software Licenses PC Equipment Power - Joint Distribution Processing System Communications Services Capital Project. Customer Relationship Management Fiber Optic ENT - Capital. CSBU Additions and Betterments		92,204,000 4,946,000 3,547,000 2,160,000 775,000 9,541,000 933,000 134,000 1,339,000 154,000 20,559,000 8,135,000 8,135,000 780,000

POWER REVENUE FUND

CAPITAL IMPROVEMENT PROGRAM (Continued)

	Projected Expenditures 2015-16
Information Systems Project Funding	7,789,000
Capital Allocation from Water	7,844,000
Financial Information System	23,413,000
Economic Development - Capital	937,000
Total	\$ 122,833,000
POWER SYSTEM RELIABILITY PROGRAM	
PSRP - Generation	\$ 15,549,000
PSRP - Distribution	330,729,000
PSRP - Substation	105,625,000
PSRP - Transmission	51,583,000
Total	\$ 503,486,000
RENEWABLE PORTFOLIO STANDARD	
SB1 Solar Incentive	\$ 47,774,000
Beacon Solar Projects	6,434,000
Small Hydro Plants Additions and Betterments	1,313,000
Resource Development - Renewable PRJ AQ	8,773,000
Utility Built Solar	21,494,000
Long - Term Transmission Development	128,076,000
OVES Generation and Facilities Additions and Betterments	23,977,000
Generation Wind Power Plant Additions and Betterments	1,320,000
Barren Ridge Renewable Transmission	152,411,000
Resource Development - Small Hydro	335,000
Owens Valley Solar Project	(578,000)
Total	\$ 391,329,000
Gross Capital	\$ 1,604,643,000
Accounting Accruals and Adjustments	\$ (6,819,000)
Net Capital Improvement Program	\$ 1,597,824,000